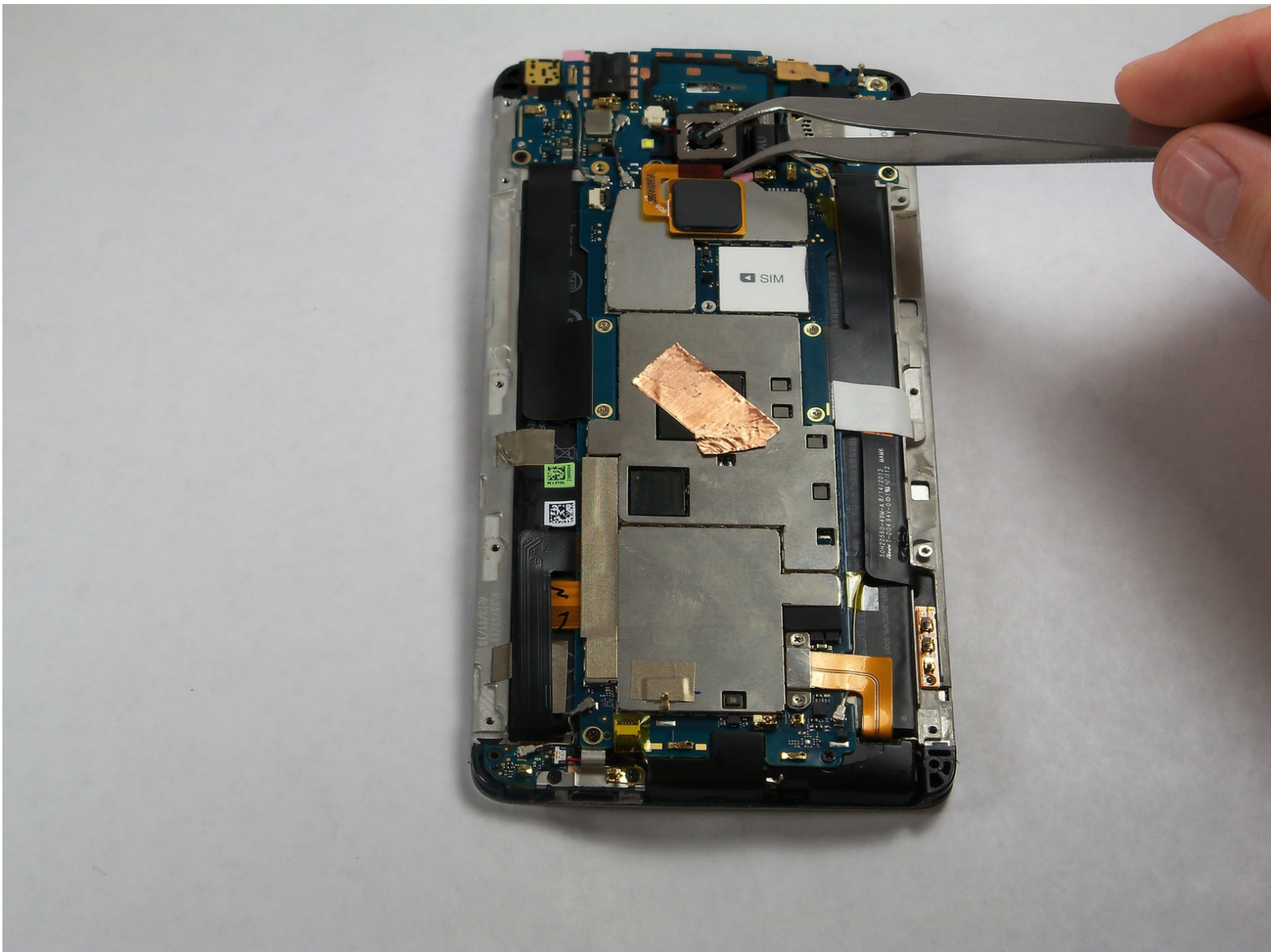




HTC One Max Fingerprint Sensor Replacement

Use this guide to replace a faulty fingerprint sensor.

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INTRODUCTION

In this guide you are going to learn how to replace the fingerprint sensor on the HTC One Max phone.



TOOLS:

- [Spudger](#) (1)
- [Phillips #00 Screwdriver](#) (1)
- [Tri-point Y00 Screwdriver](#) (1)



PARTS:

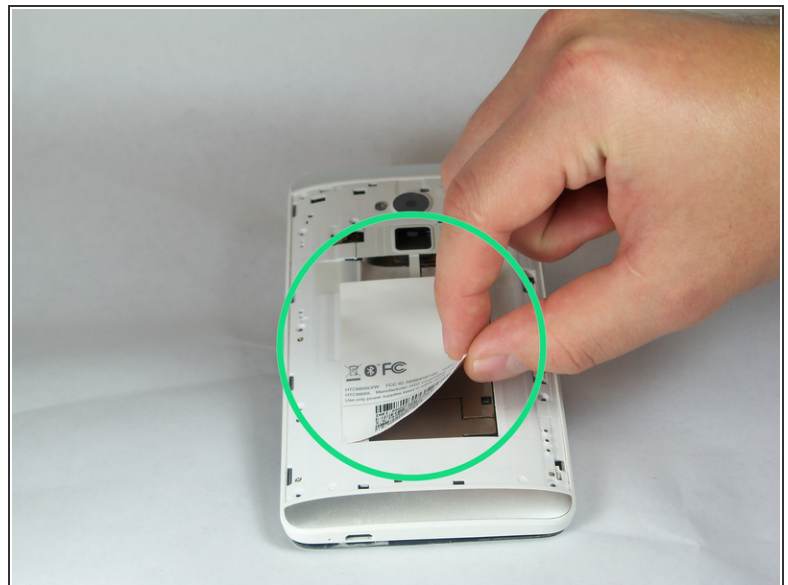
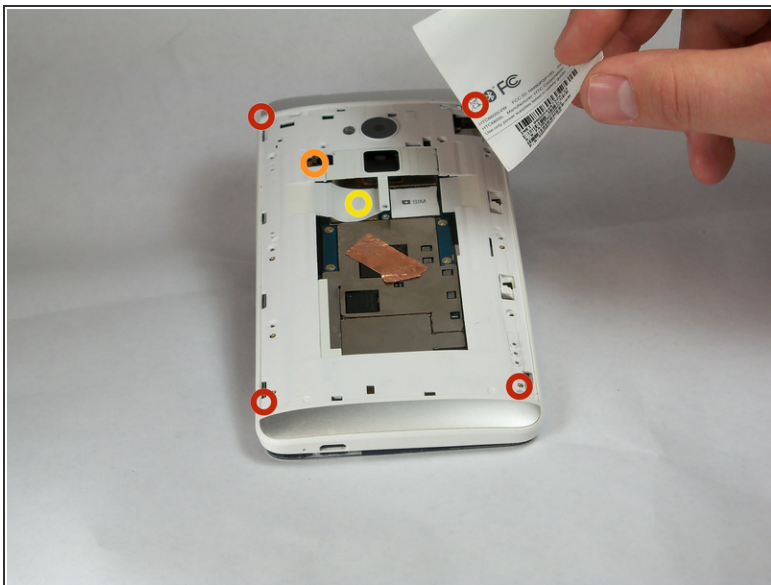
- [HTC One Max finger print sensor](#) (1)

Step 1 — Back Case



- Lift back cover while pressing highlighted release switch towards the center of the phone.

Step 2



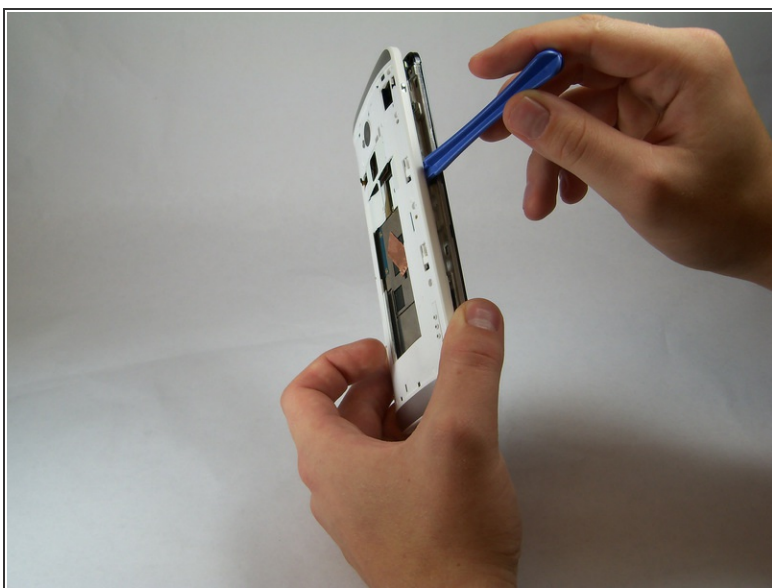
- Remove the four white stickers in each corner that cover the Tri-Wing screws.
- Remove the white sticker near the buttons that control the volume.
- Remove the white sticker near the SIM card.
- Remove the big white sticker with the bar-code in the center of the phone.

Step 3



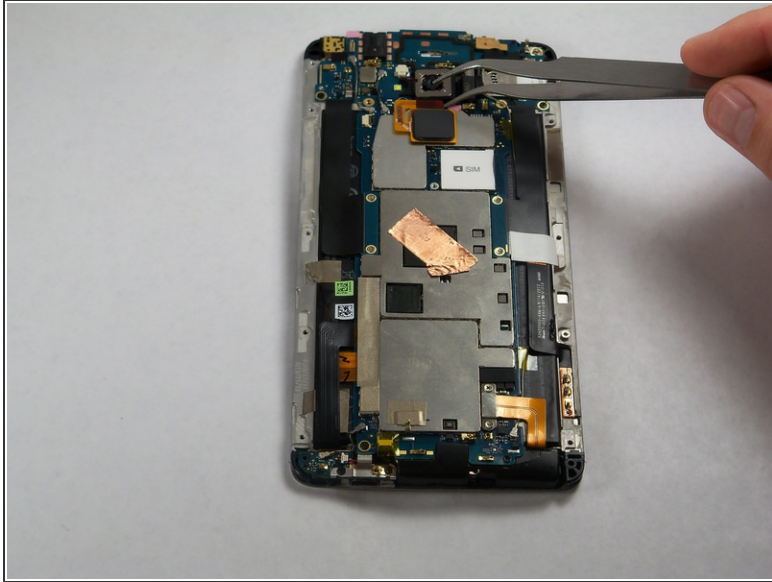
- Remove the thirteen Tri-Wing Y00 screws (Upper & Lower screws are 5 mm length, middle screws are 3.8 mm length) from the back case.
- Disconnect the cable near the volume buttons.

Step 4



- Use the small plastic opening tool to pry between the screen and the rear case.

Step 5 — Fingerprint Sensor



- Use Tweezers to disconnect the ribbon cable connecting the fingerprint sensor to the motherboard.
- When replacing the fingerprint sensor, make sure the ribbon cable snaps into the port on the motherboard.

To reassemble your device, follow these instructions in reverse order.

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